

EAST Search History

SEARCH

fcl

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	48	corrosion adj inhibitor and acid and water with (react or reaction) with amine with aldehyde	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 13:57
L3	544	422/7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 13:57
L4	454	422/12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 13:57
L5	297	166/902	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 13:57
L6	680	252/390	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 13:57
L7	1	166/902 and amine with aldehyde with (react or reaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 13:58
L8	4	166/902 and amine and aldehyde with (react or reaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 13:58
L9	18	166/902 and amine and aldehyde and (react or reaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 13:58

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L10	110	corrosion adj inhibitor and water with amine with aldehyde and acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 14:02
S1	1	"5366643" and ethanolamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 15:36
S2	3712	corrosion adj inhibitor and acid and aldehyde and reaction and temperature and oil	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 15:55
S3	3593	corrosion adj inhibitor and acid and aldehyde and reaction and temperature and amine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 15:55
S4	1316	corrosion adj inhibitor and acid and aldehyde and reaction and temperature and amine and (hcl or (hydrochloric adj acid))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 15:56
S5	1301	corrosion adj inhibitor and acid and aldehyde and reaction and temperature and amine and (hcl or (hydrochloric adj acid)) and water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 15:56
S6	1218	corrosion adj inhibitor and acid and aldehyde and reaction and temperature and amine and (hcl or (hydrochloric adj acid)) and water and metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 15:57
S7	103	corrosion adj inhibitor and acid and aldehyde and reaction and temperature and amine and (hcl or (hydrochloric adj acid)) and water and metal and acidizing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 16:44

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S8	50	corrosion adj inhibitor and acid and aldehyde and reaction and temperature and amine and (hcl or (hydrochloric adj acid)) and water and metal and cinnamaldehyde	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 16:04
S9	24	corrosion adj inhibitor and acid and aldehyde and reaction with water and temperature and amine and (hcl or (hydrochloric adj acid)) and water and metal and cinnamaldehyde	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 16:37
S10	11	corrosion adj inhibitor and acid and aldehyde and reaction and temperature and amine and (hcl or (hydrochloric adj acid)) and water and metal and ethanolamine and cinnamaldehyde	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 11:37
S11	25	juanita with cassidy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 16:49
S12	101	keith with frost	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 16:49
S13	8	keith with frost and corrosion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/10 16:49
S14	67	corrosion adj inhibitor and acidizing and aldehyde and reaction and temperature and amine and (hcl or (hydrochloric adj acid)) and water with (react or reaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 12:23
S15	23	corrosion adj inhibitor and (hcl or (hydrochloric adj acid)) and water with (react or reaction) with amine with aldehyde	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/11 13:59